

INFORMATION DISCLOSURE STATEMENT

Applicant

Liljegren, et al.

App. No.

: 10/630,518

Filed

: July 29, 2003

For

GENETIC CONTROL OF ORGAN

ABSCISSION

Examiner

Unknown

Group Art Unit

1638

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Enclosed is form PTO-1449 listing fourteen references that are also enclosed. This Information Disclosure Statement is being filed within three months of the filing date of this application and no fee is required in accordance with 37 C.F.R. § 1.97(b)(1), (b)(2), or (b)(4).

CERTIFICATION UNDER 37 C.F.R. § 1.97(e)(1)

I hereby certify that some of the items of information contained in this Statement were first cited in a communication from a foreign Patent Office in a counterpart foreign application not more than 3 months prior to the filing of this Information Disclosure Statement.

Respectfully submitted,

KNOBBE, MARTENS, QLSON & BEAR, LLP

Dated:

By:

Michael L. Fuller

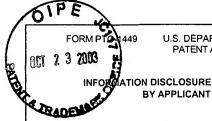
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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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(USE SEVERAL SHEETS IF NECESSARY)	

ATTY, DOCKET NO.	
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APPLICATION NO. 10/630518

APPLICANT Liljegren, et al.

FILING DATE

GROUP

				July 29, 2003	1638					
				U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS			FILING DATE (IF APPROPRIATE)	
				FOREIGN PATENT DOCUMENTS						
EXAMINER		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION			
INITIAL							YES	NO		
EXAMINER INITIAL		OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)								
	1.	Antonny, et al., Activation of ADP-ribosylation Factor 1 GTPase-Activating Protein by Phosphatidylcholine-derived Diacylglycerols, J Biol Chem 272:30848-30851 (1997)								
1	2.	Boguski, et al., Proteins regulating Ras and its relatives, Nature 366:643-654 (1993)								
	3.	Campisi, et al., Generation of enhancer trap lines in Arabidopsis and characterization of expression patterns in the inflorescence, Plant J 17:699-707 (1999)								
	4.									
	5.									
	6.	Kardolus, et al., The floral abscission zone in series Acaulia and related taxa of Solanum section Petota, Can. J. Bot. 76:1424-1432 (1998)								
	7.									
	8.	Lightner, et al., Seed Mutagenesis of Arabidopsis, Methods in Molecular Biology 82:91-103 (1998)								
	9.	Liljegren, et al., Shatterproof mads-box genes control seed dispersal in Arabidopsis, Nature 404:766-770 (2000)								

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EXAMINER

DATE CONSIDERED

Makler, et al., ADP-ribosylation Factor-directed GTPase-activating Protein, The Journal of Biol. Chemistry 270:5232-

Roberts, et al., Abscission, Dehiscence, and Other Cell Separation Processes, Annu. Rev. Plant Biol. 53:131-158

Yanagisawa, et al., Activity of Specific Lipid-regulated ADP Ribosylation Factor-GTPase-activating Proteins is

Required for Sec14p-dependent Golgi Secretory Function in Yeast, Molecular Biology of the Cell, 13:2193-2206

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Moss, et al., Molecules in the ARF Orbit, The Journal of Biol. Chemistry 273:21431-21434 (1998)

Parmentier, et al. (1994) GenBank Accession #Z37245 (gi:587021) (http://www.ncbi.nlm.nih.gov)